

## AMENDMENTS TO SPECIFICATION

Page 10, lines 4-14:

The mobile unit includes a mobile arm upper housing 12 and a ~~lower~~ mobile arm ~~upper~~ lower housing 13 arranged to support a rotating sphere consisting of a sphere upper housing 16 and sphere lower housing 17. The mobile arm also includes a circuit board 36 connected to an infrared receiver 60, motor 61, and battery terminals 45, which in turn are connected to batteries 47 housing in a compartment 63 closed by a cover 35 and screw 44. The mobile arm is secured to a crib in conventional fashion by means of a clamp screw 14 that extends through an opening 64 in upper housing 12, and that is threaded into a clamp plate 15.

Page 11, lines 1-11:

Finally, the remote control unit includes front and rear housing members 38,39, which when assembled together form a portable remote control unit housing that can be held in the hand of the user. The remote control unit also includes a circuit board 41 connected to an infrared transmitter 65, a push button switch 66, and on/off switch 67, and battery terminals 45 arranged to contact batteries 47 housed in a battery compartment ~~67~~ 68 and closed by a cover 40. A push button 18 engages the switch 66 to activate the transmitter 65 in order to activate and de-activate various features in the kicking unit, as described below.